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Amicon[®]
The Fresh Approach

PRODUCTS
MILK
PREMIUM

ACORDIS

Amicon
Acordis UK Limited
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Bradford BD7 4AD
United Kingdom

Tel: +44 (0) 1274 571151

Amicor® Pure

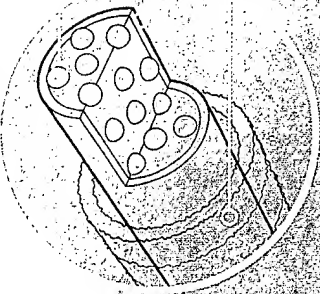
Sleep peacefully

Introducing the most gentle and effective way to prevent allergens in bedding.



With Amicor® Pure your bedding is fresh, comfortable,
and completely allergen-free.

Includes the results of a trial that gives new hope to asthma sufferers



1. The first step in the design process is to determine the requirements of the product. This involves understanding the user's needs and the intended use of the product.

2. The second step is to create a concept design. This involves sketching out the basic form and function of the product.

3. The third step is to develop a detailed design. This involves creating a technical drawing of the product, showing all the dimensions and details.

4. The fourth step is to create a prototype. This involves building a physical model of the product to test its design and functionality.

5. The fifth step is to produce the final product. This involves manufacturing the product in a factory or workshop.

6. The sixth step is to distribute the product. This involves getting the product into the hands of the end user.

7. The seventh step is to evaluate the product. This involves gathering feedback from users and assessing the product's performance.

8. The eighth step is to improve the product. This involves making changes to the design based on the feedback received.

9. The ninth step is to repeat the process. This involves going back to the beginning and starting the design process over again.

10. The tenth step is to complete the design process. This involves finalizing the design and preparing it for production.

Amicor*pure

The fibre that lets you breathe

If you are an allergy sufferer
you can now breathe a sigh of relief

Revolutionary research from an internationally recognised hospital has revealed groundbreaking results. Fifty patients with a known history of allergic reaction took part in the trial based on the effects of Amicor Pure fibre in bedding. Amicor Pure completely prevents house dust mites from living in bedding materials and the trial measured the fibre's effects of the fibre in real life. Over a period of 13 weeks, patients used Amicor Pure bedding in their own homes and recorded their symptoms and use of inhalers on a daily basis.

In that time, ten of the fifty patients had a reduction in all of their symptoms and showed a total improvement after a period of just a few weeks. Some patients felt well enough to stop using their inhalers on a daily basis.

96%
81%

Improvement of symptoms measured on a daily basis
Reduction in use of inhalers by individual patients

Amicor*pure

Managing health through intelligent textiles

Developed by Acordis to meet demands for increased freshness and comfort through textiles for home, activewear, hotels, leisure and healthcare markets.

Visit the Amicor website to find out more about the full potential of this fibre, and to see what the experts say.

www.amicor.co.uk

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Amicor is a trademark of ACORDIS UK Ltd

Introducing the most gentle and effective way to prevent allergens in bedding

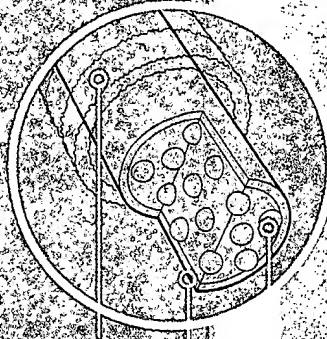
Amitec Pure was designed to make your life healthier and more comfortable. It works through the night to protect you and your family, keeping bedding free from allergens and odour-forming bacteria. Like an in-built deodorant, once it's there you can forget about it. Amitec Pure is the most environmentally secure way of reducing allergens and microbes in bedding. A slow diffusion mechanism delivers just enough intelligent use of anti-microbials, making it very safe for you and the environment.

Amitec Pure contains safe, skin-friendly additives and is intrinsically soft. The fibres core acts like a reservoir, constantly replenishing this lasting effect.

Amitec Pure is a very special ingredient - it lasts a long way. It protects the whole fabric and lasts for the lifetime of the product. It can be washed at up to 60° and even at 40°, your bedding will stay fresher for longer because Amitec protects it.

Amitec Pure is already used in hospitals where its hygienic and durable qualities are essential.

All Amitec fibres are designed to last the lifetime of the product. The effect cannot be washed away and does not wear out. The Amitec brand guarantees this.

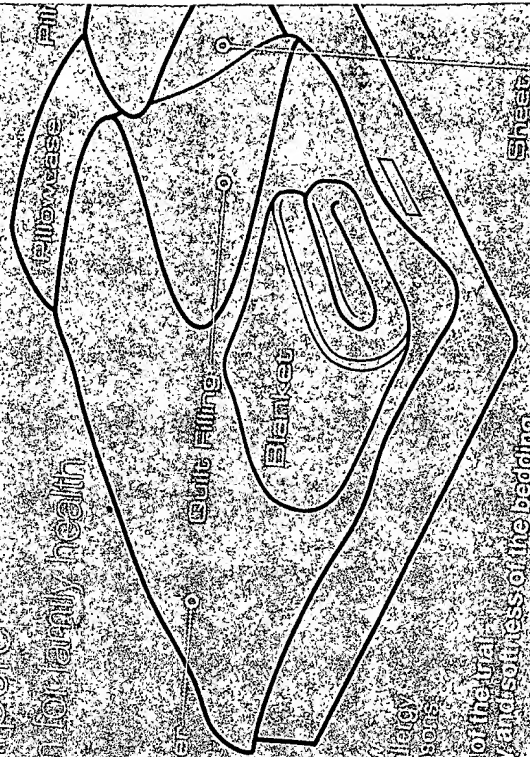


ZONE OF INHIBITION

SURFACE COATINGS
CONTAIN ANTIMICROBIALS

Amicon Pure

the whole system for family health



Doctors involved in the study were so impressed with patients' improvement during the study that they now recommend Amicon Pure to all their patients for the following reasons:

- The positive effects of the trial
- The excellent quality and softness of the bedding
- The realistic price

This study endorses the positive view that Amicon Pure totally prevents all germs in bedding and improves symptoms for patients.

The long term implications of the trial are that doctors could reduce their patients' use of steroids over their lifetime. Amicon Pure is not a medical treatment, but a form of supportive improve every day life. Patients should always follow the individual advice of their doctor.

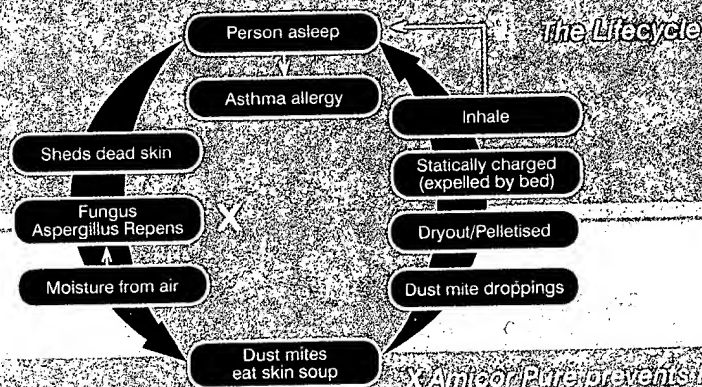
500,000 dust mites live in the average bed and bedding. Amicon Pure totally prevents dust mites from their life cycle.

Is your bed as fresh and healthy as you think?

Statistics tell us that 70% of asthma in the home can be attributed to an allergen called DAPI that is present in the excreta from house dust mites. It is also a fact that the number of people, especially children, who are affected by this allergen rises each year. Up to 6% of the population now suffers from asthma and 26% from allergic rhinitis. This is the most common illness of our time.

Today's lifestyle and the home environment created by double glazing and central heating provides all the ingredients for the dust mite to thrive: moisture, warmth and food. What is unique about Amicor Pure is that it blocks the growth of the fungus that turns human skin into a food source for the mites, so the mites are completely unable to live in the bedding. This preventative method is the recognised route for warding off anti-allergic preparations.

Amicor aims to improve the understanding of allergen avoidance measures to improve family health.



BTTG

Institut of the International Association for Research and Testing in the Field of Textile Ecology

Snirley House, Wilmslow Road
Didsbury, Manchester M20 2RB, UK

The company

ACORDIS ACRYLIC FIBRES
WESTGROFT
SAINT STREET
GREAT HORTON
BRADFORD
BD7 4AD

is granted authorization according to Oeko-Tex Standard 100 in
accordance with our Test Report No. 7821/STC003 to use the Oeko-Tex mark



for the following articles:

COURTELLE ACRYLIC FIBRE - produced by Acordis UK Ltd
ACRYLIC FIBRE - AMICOR AB
ACRYLIC FIBRE - AMICOR AF
OUTLAST ACRYLIC FIBRE

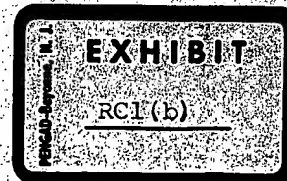
The results of the inspection, made according to Oeko-Tex Standard 100 (Product Class I), have shown that the above mentioned goods meet the humano-ecological requirements of the current standard for yarns and fibres for adult and baby use.

The certified articles fulfil the requirements regarding the use of azo-dyestuffs of the German "Bedarfsgegenständeverordnung", which came into force on April 1, 1996.

The holder of the certificate, who has made a conformity declaration according to EN 45014, is obliged to use the Oeko-Tex mark only in conjunction with products that conform with the sample initially tested.

The first certificate under this number was issued on 14th July 1995
The authorization granted today is valid until 14th September 2002

Manchester, 26th September 2001



ATV

Bayer

Amicor Pure – Scientifically proves allergen reduction from the fibre's core

Acordis will reveal new research into allergy reduction and healthy bedding products at Heimtextil, Frankfurt. Successful trials and research carried out by John Maunder of Cambridge Entomology Department reveal a fresh direction in allergen prevention. This study measures Amicor Pure's effect against the growth of allergens across a variety of materials and uses the stringent standards set out by the World Health Organisation as a benchmark for these trials.

Results of allergen research

The standards that the World Health Organisation advocate come from recommendations by Thomas Platts-Mills and Elaine de Weck in a 1989 paper: Platts-Mills, TAE & de Weck, AL (1989). Dust mite allergens & asthma: a worldwide problem, The Journal of Allergy and Clinical Immunology, 83:416-427. This measures the amount of allergen present and the potential health impact.

	W.H.O. RECOMMENDATIONS	AMICOR PURE RESULTS
Avoid primary sensitisation	10.0 µg / ml	0.4 µg / ml
Prevent allergic reaction / attack	2.0 µg / ml	0.4 µg / ml

Trials carried out by Cambridge Entomology Department – John Maunder, 2001

Amicor Pure keeps allergens to a consistent 0.4 µg / ml which is well within the recommended minimum for primary sensitisation and secondary allergic reaction.

The rise of allergies, in particular asthma sinusitis and allergic rhinitis, pose a real threat to future health. Specialist allergy doctors at the Red Cross Hospital, Barcelona agree that **the reduction** of allergens in our day to day environment is vital for two reasons:

- To avoid sensitisation in the first place and reduce the number of sufferers.
- To reduce allergens in our home environment so that they cannot trigger reactions or attacks.

"Amicor's key ingredient is an effective anti-fungal additive. Amicor Pure is the only anti-fungal fibre produced globally and is protected by patents. This latest research is a guarantee of effectiveness in allergen prevention and sets Amicor Pure apart from the competition," states Roland Cox Research and Development Manager for Amicor Pure.

-ends-

For further information please contact:

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See the full story on Amicor at www.amicor.co.uk

During Heimtextil

Mobile: +44 (0)7767 756637

Mobile: +44 (0)7770 744962

Edit rs N tes:

Amicor Pure: Health Benefits Scientifically Proven

- 50 patients with a known history of allergy to house dust mite allergen took part in a trial completed over a 15 month period and recorded their symptoms and the medication required on a daily basis.
- 20% of patients supplied with Amicor Pure bedding had a reduction in all symptoms within the first few weeks.
- 81% of patients supplied with Amicor Pure bedding were able to use less medication during the trials.
- 96% of patients supplied with Amicor Pure bedding recorded a total improvement of symptoms.
- The results recorded were the same 12 months later, proving that Amicor Pure's effect remains constant.
- Placebo bedding (not containing Amicor Pure) was added to the second trial and those patients did not record any significant improvement.
- Amicor Pure's objective is to deliver comfortable, healthy textiles to improve every day lives.

Amicor Pure: Position statement

- Amicor Pure is the most secure way of delivering an effective anti-microbial in textiles.
- The scientific research behind Amicor Pure is thorough and takes into account public health and safety.
- Amicor Pure has Okotex certification.
- In human skin tests, Amicor Pure measured 'less of an irritant' than 100% cotton. This is considered harmless.
- All products are washable at 60 and 70 degrees.
- Amicor Pure is durable and designed to last for the lifetime of the product.

The Amicor Pure 'Sleep System' - Tried and tested.

Amicor Pure, providing a breath of fresh air for healthier bedding generally, as well as vital, proven protection for allergy sufferers.

The Amicor Pure 'Sleep System' can now provide proven and lasting protection from allergens by incorporating Amicor Pure fibre at the beginning of each product's life.

- Bed linen
- Quilts
- Pillows
- Mattress protectors
- Blankets
- Mattress filling
- Ticking
- Pyjamas and night wear

Amicor Pure fibre is in the second year of commercial development across Europe and the USA. Commercial products are now available for babies, children and adults of all ages. Please see the list of European Partners.

Amicor Pur Products – Heimtextil 2002

Customer	Hall / Stand No.	Product
Bedeck (UK)	9.3 / E45	Bed Linen
Bodet & Horst (NL)		Blankets
Caleffi (I)	1.1 / D10	Quilts, pillows, mattress protectors
Centa Star (D)	8.0 F60	Quilts, pillows, mattress protectors
Coelima (P)	1.1 / C01	Bed Linen
Crespi (I)	9.1 / B86	Ticking, mattress protectors
Delux (S)		Quilts, pillows, mattress protectors
Demaflex (I)		Mattress protectors
Descamps (F)	1.2 / B18	Bed Linen
Diamond Spring (B)		Quilts, pillows, mattress protectors
Elytex (F)		Bed Linen
Emmebiesse / Allertec (I)		Bed Linen
Eurospuma (P)	1.1 / C01	Fibre filling, quilts, pillows, mattress protectors
Faratex (F)	8.0 / A60	Blankets
Fogarty (UK)		Quilts, pillows, mattress protectors
Flexilinea / Simmons (I)		Quilts, pillows, mattress protectors
Hagemann (D)	9.2 / D20	Blankets
Il Guanciaie di Somma (I)	9.2 / D88	Quilts, pillows, mattress protectors
Joaquim Prata (P)		Blankets (Baby)
Lamierinho (P)	1.1 / G02	Bed Linen
Lava (P)		Ticking
Lestra (F)		Quilts
Marmara (T)	4.0 / G70	Bed Linen
Mattes & Ammann (D)		Mattress protectors
Metzeler Schaum GmbH (D)	9.1 / E53	Mattress protectors
Mitsa (E)		Mattress protectors
Morup Stof (B)		Ticking
Motte – Poyet (F)	9.2 / F11	Mattress protectors, blankets
Nueva Hildesa (E)		Blankets (Baby)
Outerinho (P)		Bed Linen
Para SpA (I)?	4.2 / F60	Upholstery Fabric
Piel (E)		Blankets, bed linen
Rasilan (E)	9.1 / E35	Blankets
Textil Munoz S.L. (E)	8.0 / K62-66	Blankets (Baby)
Textiles Maes (P)	9.0 / A61?	Ticking
Textils Mora S.A.L. (E)	9.2 / D11	Blankets
Toison D'Or S.A. (F)	9.2 / F11	Blankets
Trendsetter (UK)	9.1 / E85	Quilts, pillows, mattress protectors
Valrupt (F)		Bed Linen
Velamen S.A. (E)	8.0 / A11	Quilts, pillows, mattress protectors
Wellness (D)	8.0 / F08	Bed Linen
Zorlu / Kortecks (T)	3.0 / E11	Bed Linen

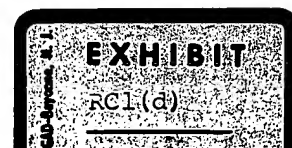


Consorci Sanitari
Creu Roja
a Catalunya
Hospital de L'Hospitalet

**RESULTS OF 2ND OBSERVATIONAL STUDY CONDUCTED ON
PATIENTS ALLERGIC TO DOMESTIC MITES AFTER THE USE
OF AMICOR FIBRE AND A CONTROL GROUP**

**Dr. M. de Molina
Dr. E. Pinto**

Hospitalet de Llobregat, 20/6/2001



OBJECTIVES

The objective of the study was to evaluate the clinical situation of patients who suffer from extrinsic rhinitis and / or bronchial asthma and are sensitive to mites in domestic dust after the second consecutive year of use of materials (blankets, eiderdowns, mattress covers and pillowcases) made from Amicor fibre and compare them with a study group that shows the same pathology.

MATERIAL AND METHODS

The 48 patients included in the original study in 1999 were invited to take part in the second phase of the study in order to evaluate their symptoms during the course of a further 13 weeks. The second study period began at the end of November 2000. Twenty patients with the same clinical characteristics were selected as a control group.

RATE OF COMPLETION

Of the 48 patients included in the second phase, 47 completed the study. Of the 20 in the control group, 18 completed the programme.



Consorci Sanitari
Creu Roja
a Catalunya
Hospital de L'Hospitalet

RESULTS

After analysing the information on the data sheets of each patient (Supplement 1 and Supplement 2), we could see that 45 of the 47 patients provided with Amicor products showed a effective improvement (96%), while 40 patients experienced a total improvement (85%).

Table of results of **Patients Equipped** with Amicor Pure products.

TOTAL PATIENTS	PATHOLOGY	EFFECTIVE IMPROVEMENT	TOTAL IMPROVEMENT
11	R	11	8
8	A	9	2
33	R/A	31	30
47		45 persons	40 persons
%		96 %	85 %

The results for the 18 patients not equipped with Amicor products indicated an effective improvement in 67% (12/18) of cases and a total improvement in 44% (8/18).

Table of results for **Patients NOT Equipped** with Amicor Pure products.

TOTAL PATIENTS	PATHOLOGY	EFFECTIVE IMPROVEMENT	TOTAL IMPROVEMENT
8	R	6	5
6	A	5	3
4	R/A	1	
18		12 persons	8 persons
%		67 %	44 %

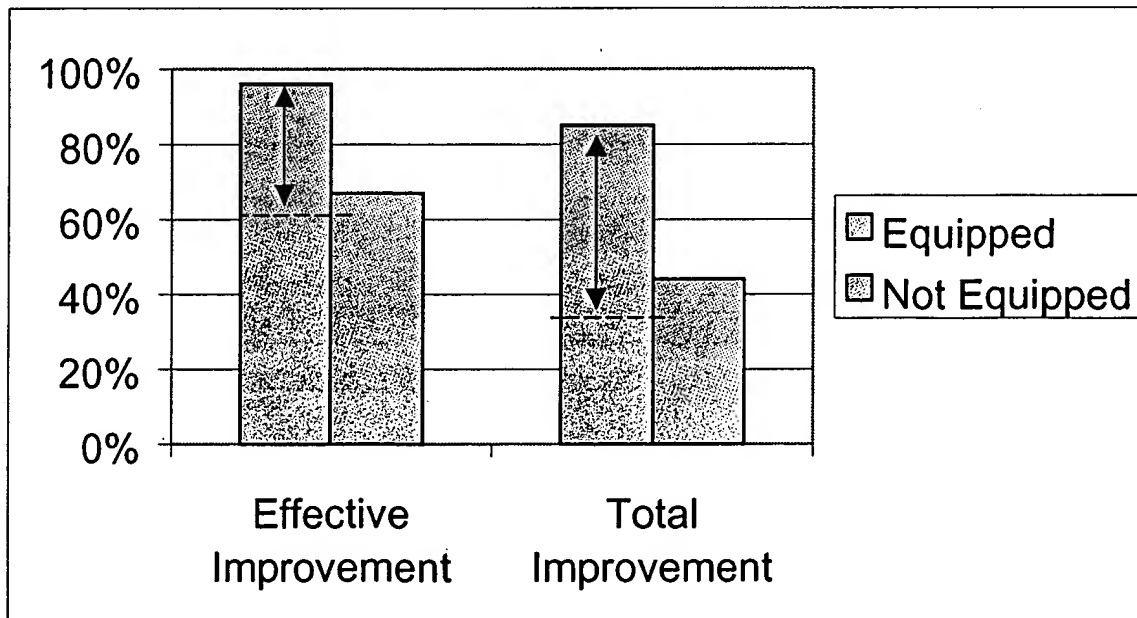


A significant difference emerges regarding the group of patients who not only followed the doctors' instructions but were also equipped with Amicor Pure products. This difference amounts to 29% in the case of Effective Improvement, reflecting an increase of 43%, and a difference of 41% in the case of Total Improvement, reflecting an increase of 93%. This difference can be attributed to the effectiveness of Amicor products.

Comparison of results between patients who were **equipped** and **NOT equipped**

	TOTAL PATIENTS	EFFECTIVE IMPROVEMENT	TOTAL IMPROVEMENT
Equipped	47	45 pers. 96%	40 pers. 85%
NOT Equipped	18	12 pers. 67%	8 pers. 44%
Difference in percentage points		29	41
Increase Equip./NOT Equip.		43%	93%

Chart to compare Patients who were equipped with those NOT equipped



CONCLUSIONS

- The clinical improvement observed in the patients in the control group can be attributed to the observation of therapeutic measures prescribed by the team of doctors.
- In view of the results, we can conclude that there are extremely significant differences between the two groups of patients:
 - * **Effective improvement:** Patients equipped with Amicor: 96%
Patients not equipped: 67%
 - * **Total improvement:** Patients equipped with Amicor: 85%
Patients not equipped: 44%
- The differences that exist between the groups can be attributed to the effectiveness of Amicor products.
- Bearing in mind the results obtained, it is worthwhile stressing that there are no significant differences between the groups of patients equipped with Amicor fibre products in the different years of 1999 and 2000.
- Another aspect worth highlighting is the reduction in the consumption of medicines / drugs in the “equipped” group (75%) compared with the equivalent percentage of 55% for the “unequipped” group.

AUTHORS / RESEARCHERS

Dr. Montserrat de Molina Gorina

Head of the Allergy Unit at the Consorci Sanitari Creu Roja a Catalunya ("Red Cross Health Consortium in Catalonia") - L'Hospitalet de Llobregat ("Llobregat Hospital").

Specialist in Paediatrics and Child-care following study at the Faculty of Medicine at the University of Barcelona.

Specialist in the Study of Allergies following study at the same University.

Dr. Ester Pinto Nogués

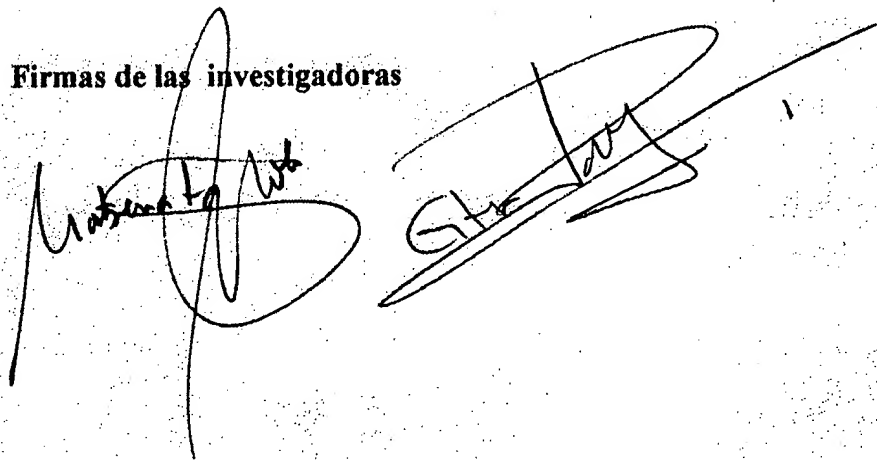
Assistant Doctor at the Allergy Unit at the Consorci Sanitari Creu Roja a Catalunya - L'Hospitalet de Llobregat.

Specialist in the Study of Allergies following study at the Autonomous University of Barcelona.

Hospitalet de Llobregat, June 20th, 2001

[Signatures of the Researchers]

Firmas de las investigadoras



Red Cross Endorsement of Amicor Pure Trials

'We' have carried out trials through the Red Cross Hospital, Barcelona, using Amicor Pure bedding materials and a placebo, to research the benefits to patients who are sensitive to the allergen DER P1.

The patients all have a clinical history with our department and suffer from asthma, allergic rhinitis and sinusitis.

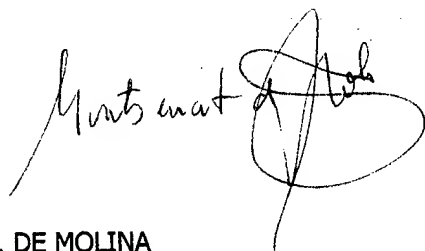
Following scientific research that measured the reduction of DER P1 in bedding containing Amicor Pure, we were interested to see the human effect that this reduction would reveal, in a clinical environment.

The results show that there is a noticeable improvement in the symptoms of patients using Amicor Pure bedding compared to those provided with placebo bedding.

We also measured the effect of Amicor Pure bedding after a twelve month period, resulting in consistent performance between both periods. This proves that Amicor Pure's effectiveness in keeping allergens to a minimum does not diminish over this time period.

Our patients also noticed that the bedding was comfortable and soft, unusual for bedding materials, which reduce allergens so effectively.

The results that we reported mean that we are happy to recommend Amicor Pure bedding as a method of reducing the allergen DER P1 and keeping it at the lowest levels possible in allergy sufferers beds. We believe that the prevention of allergen, wherever possible, will aid individual sufferers to live a healthier life.



DRA. DE MOLINA
DRA. PINTO



L'Hospitalet de Llobregat 24 de Octubre 2001

Amicor Pure achieves the British Allergy Foundation's 'Seal of Approval'

Amicor Pure, produced by Acordis, is the first fibre to be awarded the Seal of Approval by the British Allergy Foundation. Amicor Pure will be presented at Expofil as the latest technology in smart fibre's endorsed for consumer health and well being to promote it's feel good factor to the European spinning industry.

The British Allergy Foundation are satisfied that the scientific research carried out on their behalf reveals that 'Amicor Pure fibre has a notable effect on reducing the number of mites present in bedding material (feeding on human skin scales) and as a consequence, has a notable effect on the amounts of the allergen Der P1 present. The use of Amicor Pure, therefore, is considered to be of long-term benefit to the increasing number of dust mite allergy sufferers'. Dust mite populations are thriving in our modern homes. The increasing use of central heating, sealed windows and en-suite bathrooms creates the ideal environment for dust mites to colonise our homes. Today's home provides the vital warmth and humidity levels needed for the fungus, *aspergillus repens*, to turn our dead skin scales into the nutritious form that is needed by the mites. Amicor Pure inhibits the growth of this fungus within the material, removing the food source of the dust mite. Amicor Pure dramatically reduces the mite's breeding rate and they simply cannot colonise in new Amicor Pure bedding articles.

The benefits of this are two-fold. Amicor Pure will help to prevent the likelihood of sensitisation via bedding materials, in the first place. Babies and children are the most susceptible to allergens, with 1 in 5 children given as the average in the UK at present. Secondly, for those people with an existing allergy to Der P1, Amicor Pure provides a much healthier sleeping environment with dramatically reduced dust mite colonies.

-ends-

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Editors' Notes

Doctors and allergy specialists agree that the prevention of allergens is an important factor in helping to reduce the long-term incidence of asthma, allergic rhinitis and sinusitis, all triggered by Der P1. The World Health Organisation guidelines measure the potential harm of Der P1 at two levels. (Please see release of 9th January 2002 for further information.)

How is Amicor different and how is it used?

"Most bedding suitable for allergy sufferers uses a barrier method where the outer fabric is impermeable to mites. Because Amicor Pure is a fibre, it is soft, versatile and can be blended invisibly throughout a broad range of materials already used in our homes. Once Amicor Pure has been blended into each fabric it provides a zone of protection for the whole product that will last for the lifetime of that product. The softness and accessible consumer pricing are designed to keep Amicor Pure as consumer-friendly as possible". Caroline Powell, Amicor Marketing.

Amicor*pure

Amicor Pure is already being used commercially to protect bedding materials from mattress fillings and cover fabrics to pillows, quilts and mattress protectors. Commercial Products include:

- Mothercare – pillow, quilt, mattress cover, blanket
- Next – pillow, quilt, mattress protector
- Fogarty (brand) – pillow, quilt, mattress protector
- Bedeck (brand) – bed linen (sheets and pillow cases, including children's range.)
- Mora (brand) - blankets

As phase two of this project Amicor Marketing are already working with the British Allergy Foundation and their customers to clearly identify these products in store and to raise awareness with allergy sufferers across the UK. Amicor Pure is not a clinical product designed to *cure* allergy sufferers. It is a complementary product that can benefit the lives of existing sufferers and could help prevent sensitisation for the next generation.

Acordi is a multinational group of businesses, supplying customers throughout the world with man-made fibres and speciality materials for industrial, textile, medical, and hygiene applications.

www.amicor.co.uk (existing site) / www.amicor-health.com (development site)



SEAL OF APPROVAL

CERTIFICATE

This is to certify that

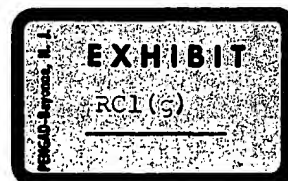
ACORDIS LTD

**have been awarded the British Allergy Foundation
Seal of Approval for their product**

**AMICOR PURE ANTI-BACTERIAL/
ANTI-FUNGAL MATERIAL**

Signed: 
Muriel Simmons, Chief Executive

Date: 19th April 2002



Leaflet and Labelling Order Form

Home Textiles

Amicor[™]*pure

Customer Reference

Company name*	Amicor Certification number*
Contact name*	Phone number* _____ Fax number _____ Email address _____

Amicor Pure Leaflets - First Issue / Red Cross

LEAFLET TYPE	LANGUAGE	CODE	QUANTITY
'Sleep peacefully'	English	APL/1/E	
'Sonni tranquilli'	Italian	APL/1/I	
'Dorme tranquillement'	French	APL/1/F	
'Duerma plácidamente'	Spanish	APL/1/S	
'Durma Serenamente'	Portuguese	APL/1/P	
'Schlafen Sie unbesorgt!'	German	APL/1/G	

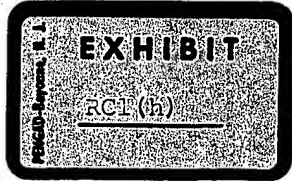
Amicor Marketing can supply customised leaflets on orders over 15,000.
Please contact Caroline Powell for direct branding support.

Sew-in label

LABEL TYPE	PRESENTATION	CODE	QUANTITY
Amicor Pure	Rolls of 1,000	APSL/1/M	

Amicor Marketing cannot supply customised sew-in labels.

Delivery Instructions

Address to send goods*	Signature / Company Stamp*  Date Ordered*
------------------------	--

Ordering

Please fill in all areas marked '*'. We cannot arrange delivery without these details.

Please send your order to:

Amicor Marketing
Acordis UK Ltd
Saint Street
Bradford
BD7 4AD
Tel: +44 1274 571151
Fax: +44 1274 525250 / +44 1274 525255

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